

A B S T R A C T

The present invention provides a housing for a coaxial connector element, the housing comprising:

5 • a body suitable for receiving a coaxial contact element;

 • a locking member configured to co-operate with a shape of a complementary coaxial connector element, and movable between a locking position and an unlocked
10 position; and

 • a blocking member movable between a blocking position preventing the locking member from unlocking, and a disengaged position allowing the locking member to be unlocked, the blocking member being made integrally
15 with the body.